

Abstract

A restraint system 1 for vehicle occupants includes
restraining means 14, a control unit 13 for controlling the
5 restraining means 14, and at least one pressure sensor 11
situated in a peripheral region (door 2) of a vehicle. The
restraint system 1 also includes at least one position sensor
10 for measuring the position Pos of at least one movable part
(window pane 2.1) of the vehicle. The output signal from the
10 position sensor 10 may be combined with the output signal from
the pressure sensor 11.

(Figure 1)